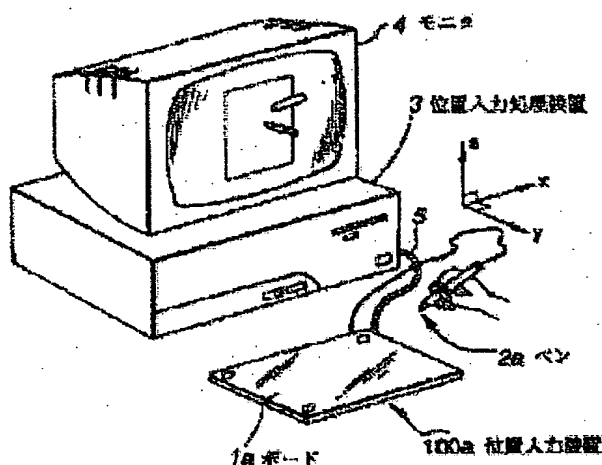


DEVICE, PROCESSOR, AND METHOD FOR POSITION INPUT**Publication number:** JP9305306**Publication date:** 1997-11-28**Inventor:** KUMAZAWA ITSUO; YOSHINO HIDEKO**Applicant:** TOHO BUSINESS KANRI CENTER KK**Classification:****- International:** G06F3/043; G06F3/03; G06F3/033; G06F3/041;
G06F3/048; G06F3/03; G06F3/033; G06F3/041;
G06F3/048; (IPC1-7): G06F3/033; G06F3/03**- European:****Application number:** JP19960269602 19961011**Priority number(s):** JP19960269602 19961011; JP19960054337 19960312

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Abstract of JP9305306

PROBLEM TO BE SOLVED: To carry on input operation efficiently for a long time without looking at a part around the hand. **SOLUTION:** When position input technology is so constituted as to display a cursor on a monitor 4 corresponding to the tip position of the pen 2a that a writer holds, the position input device 100a generates position information including the horizontal position coordinate and vertical position coordinate of the tip position of the pen 2a. The position input processor 3 displays the cursor at the position on the image screen on the monitor 4 corresponding to the tip position of the pen 2a according to the horizontal position coordinate, and displays a shaded cursor according to the vertical position coordinate. Therefore, the spatial position where the pen 2a is actually placed can be grasped at a glance. Further, all indications that can be inputted from a keyboard by character input, etc., can be given without looking at the part around the hand.



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